PTO/SB00A/10

Approved for use through 10/31/2002, ONG 861-6

US Please & Trainment Office U.S. (EPARTHEIST OF COMME

US Please & Trainment Office U.S. (EPARTHEIST OF COMME

Paper of Reduction Act of 1998, no persons are required to respond to a collection of information unless of contains a valid Collection of Information unless of contains a valid Collection of Information unless of contains a valid Collection of Information unless of Collection of Information unless of Informa

Substitute for form 1449A/PTO
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

TRADEMA pplication Number 10/048,072 January 25, 2002 Filing Date (Use as many sheets as necessary) Franchini, Genoveffa **First Named Inventor Group Art Unit** 1648 **Examiner Name** Parkin, Jeffrey SEP V a 2006 & TRADEMARK Attorney Docket No: 1662.018US1 Sheet 1 of 1

	- IAU								
	US PATENT DOCUMENTS								
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate					

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T²				

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Ţ².
7		FRIEDRICH, T., et al., "The rule of the SIV Model in AIDS vaccine research", IAVI Report, Vol. 9, No. 2,(June 14, 2005),5 pages	
1		HEL, Z., "Improved Vaccine Protection from Simian AIDS by the Addition of Nonstructural Simian Immunodeficiency Virus Genes", The Journal of Immunology, 176, (2006),85-96	
		HIRSCH, V., "What can natural infection of African monkeys with simian immunodeficiency virus tell us about the pathogenesis of AIDS?", AIDS Rev., 6(1), (JanMar., 2004),40-53	
		LU, S., et al., "Simian Immunodeficiency Virus DNA Vaccine", <u>Journal of Virology</u> , 70:6, 0022-538X/96/\$04.00+0,(June 1996),pp. 3978-3991	
		MUTHUMANI, K., et al., "A Gag-Pol/Env-Rev SIV239 DNA vaccine improves CD4 counts, and reduce viral loads after pathogenic intrarectal SIV(mac)251 challenge in rhesus Macaques", Vaccine, 21(7-8), (Jan. 30, 2003),629-37	
		PHILIPP, M. T., et al., "Experimental infection of rhesus macaques with Streptococcus pneumoniae: a possible model for vaccine assessment", <u>J Med Primatol.</u> , 35(3), (June, 2006),113-22	
		SAUTER, S. L., "Non-Replicating Viral Vector-Based AIDS Vaccines: Interplay Between Viral Vectors and the Immune System", Current HIV research, 3(2), (Apr., 2005),157-181	
+		SUN, W., et al., "Protection of Rhesus monkeys against dengue virus challenge after tetravalent live attenuated dengue virus vaccination", <u>J Infect Dis.</u> , 193(12), (June 15, 2006),1658-65	

EXAMINER

DATE CONSIDERED 11 21 2006

Substitute Disclosure Statement Form (PTO-1449)

• EXAMENER: Initial if subrence considered, whether or not citation is in conformance with MPEP 900. Onw line through citation if no conformance and not considered, include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional) 2 Applicant is to place a check mark here if English tanguage Translation is attached

i